

#112

INFORMATION DISCLOSURE		ATTY. DOCKET NO.	CONTINUATION OF SERIAL NO.				
CITATION		620-157	09/117,853				
(Use several sheets if necessary)		APPLICANT					
		HARBERD et al	FILING DATE	GROUP			
		July 25, 2001					
U.S. PATENT DOCUMENTS							
*EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS    SUBCLASS    FILING DATE IF APPROPRIATE			
FOREIGN PATENT DOCUMENTS							
				TRANSLATION			
DOCUMENT	DATE	COUNTRY	CLASS	SUBCLASS	YES	NO	
<i>Am</i>	WO 95 02060	1/1995	PCT	<i>CJZ-AW</i>	<i>15/82</i>	—	—
OTHER DOCUMENTS (including Author, Title, Date, Pertinent pages, etc.)							
<i>Am</i>	PLANT CELL, vol. 5, March 1993, MD US, pages 351-360, Peng et al, "Derivative alleles of the Arabidopsis Gibberellin-insensitive (gai) mutation confer a wild type phenotype".						
<i>Am</i>	PLANT PHYSIOLOGY, vol. 106, December 1994, MD US, pages 1241-1255, Newman et al, "Genes Galore: a summary of methods for accessing results from large-scale partial sequencing of anonymous Arabidopsis cDNA clones".						
<i>Am</i>	EMBL Database, Heidelberg, DE, Acc. Nr. Z34183, 06-06-1994, Desprez et al, "The Arabidopsis thaliana transcribed genome: the GDR cDNA program".						
<i>Am</i>	PLANT PHYSIOLOGY, vol. 108, June 1995, MD US, pages 495-502, Wilson et al, "Phenotypic suppression of the gibberellin-insensitive mutant (gai) of Aradiposis".						
<i>Am</i>	PLANT MOLECULAR BIOLOGY, vol. 26, December 1994, Dordrecht NL, pages 1529-1555, Hooley, "Gibberellins: perception, transduction and responses".						
<i>Am</i>	GENETICS, vol. 121, April 1989, pages 827-838, Harberd et al, "genetics of dominant gibberellin-insensitive dwarfism in maize".						
<i>Am</i>	PLANTA, Vol. 197, no. 2, September 1995, pages 414-417, Carol et al, "Isolation and preliminary characterization of gas 1-1, a mutation causing partial suppression of the phenotype conferred by the gibberellin-insensitive (gai) mutation in Arabidopsis thaliana (L.) Heyhn"						
<i>Am</i>	Truong et al, "Sequence and characterization of two <i>Arabidopsis thaliana</i> cDNAs isolated by functional complementation of a yeast <i>gln3 gdh1</i> mutant", FEBS Letters 410:213-218 (1997)						
<i>Am</i>	Peng et al, "The <i>Arabodopsis</i> GAI gene defines a signaling pathway that negatively regulate gibberellin responses", Genes & Development 11:3194-3205 (1997)						
<i>Am</i>	Peng et al, "'Green revolution' genes encode mutant gibberellin response modulators", Nature 400:256-261 (1999)						
*Examiner	<i>Am</i>		Date Considered	6/12/02			

Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to application.

**Form PTO-FB-A820 (Also PTO-1449)**